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FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

Celia Nogales  
Director - Federal Relations

November 20, 1997

DOCKET FILE COPY ORIGINAL

Ms. Magalie Roman Salas  
Secretary  
Federal Communications Commission  
1919 M Street, NW  
Room 222  
Washington, DC 20554

RE: Ameritech Revision to Universal Service Data  
Request - CC Docket 96-45

Dear Ms. Salas:

Ameritech submits the accompanying information in response to the Commission's Order, In the Matter of Federal State Joint Board on Universal Service, DA 97-1433, released July 9, 1997 ("Order"). Pursuant to the Order, Ameritech and other local exchange carriers are directed to submit certain information to enable the Commission to evaluate forward-looking cost models for purposes of determining universal service support to rural, insular, and high cost areas.

This filing provides revised information for Ameritech-Illinois, Ameritech-Indiana, Ameritech-Michigan, Ameritech-Ohio, and Ameritech-Wisconsin. Specifically, the responses to Question 5 - Gross Investment in Distribution and Feeder Plant have been revised to correct errors in the previous submission. The previous submission had incorrectly listed Aerial Cable Investment under the "Underground" column, Buried Cable Investment under the "Aerial" column and Underground Cable Investment under the "Buried" column. In addition, some of the Wisconsin Cable investment information was missing from the previous submission and has been corrected. All corrected data is in bold-faced type.

Responses are provided in both paper and prescribed electronic formats.

Sincerely,

A handwritten signature in cursive script, reading "Celia Nogales". The signature is written in dark ink and is positioned below the word "Sincerely,".

Enclosures

No. of Copies rec'd  
List ABCDE

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Ms. C  
Lo

Approved by OMB							
3060-0781							
Expires 12/31/97							
Burden hour per respondent: 488 average							
Federal - State Joint Board on Universal Service							
Data Request							
SAMPLE							
Holding company					Ameritech		
Study area			Illinois Bell		Indiana Bell		Michigan Bell
Contact Person:		Harry Albright, 847-248-3396					
1. Loops:							
(For Wire Center Data, Fill Out Attachment 1)			(see Attach. 1)		(see Attach. 1)		
a. Switched Working Loops							
i. residential (no.)			3,871,105		1,343,795		3,278,799
ii. single line business (no.)			256,020		43,439		210,436
iii. multi-line business (no.)			2,153,359		635,192		1,466,837
b. Non-Switched Working Loops (no.)			240,290		52,214		68,980
c. Non-Working Loops (no.)			376,904		127,551		487,884
d. Non-Revenue Loops (no.)			106,309		37,906		76,218
2. Loop Length Studies:							
Study Included? (Y/N)			N		N		N
Sample Size (no.)							
Was Stratified Sample based on density cells, study area, or wire centers? (D,S,W)			See Attached		See Attached		See Attached
Non-working loops included? (Y/N)			N		N		N
Glossary Included? (Y/N)			N		N		N
Loop lengths (list lengths below)							Number of loops for each length (list number)
13,421.74 (Note: Average Length of Loops in feet)			4,457,863				
15,188.65 (Note: Average Length of Loops in feet)					1,518,834		
14,771.90 (Note: Average Length of Loops in feet)							3,554,970
13,161.12 (Note: Average Length of Loops in feet)							
13,625.11 (Note: Average Length of Loops in feet)							
3. Subscriber Line Usage:							
Study Included? (Y/N)			Y		Y		Y
Date(s) of Study			July, 1997		July, 1997		July, 1997
Sample Size (no. of lines)			6,604,379		2,125,211		5,216,871
Wire centers Included (no.)			100%		100%		100%
Minutes of Use (no.)			8,301,354,797		3,010,966,923		6,328,103,044
Glossary Included? (Y/N)			N		N		N

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SAMPLE							
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Study area			Illinois Bell		Indiana Bell		Michigan Bell
Contact Person:		Harry Albright, 847-248-3396					
4. Residential Basic Service:							
Free Calls (no.)							
Measured Rate				0	N/A		N/A
Message Rate				0		45	N/A
Flat Rate				0		0	N/A
Calling Plan 50 (local call allowance)			N/A		N/A		50
Calling Plan 400 (local call allowance)			N/A		N/A		400
Calling Plan 400 Extended (local and zone allowance)			N/A		N/A		400
Calling Plan Unlimited			N/A		N/A		0
Volume Discount Plan			N/A		N/A		N/A
Free Minutes (no.)							
Minuteline			N/A		N/A		N/A
Local Calling Plus (mandated extended area service)			N/A		N/A		N/A
Extended Community Calling (mandated extended area service)			N/A		N/A		N/A
5. Cable Investment/Loop Length:							
(For Wire Center Data Fill Out Attachment 1)			(see Attach. 1)		(see Attach. 1)		(see Attach. 1)
a. Gross investment in distribution plant			\$1,390,900,040		\$618,865,954		\$1,656,337,829
i. Percent Buried Cable (%)			46.80%		47.92%		51.59%
ii. Percent Underground Cable (%)			34.56%		26.06%		28.24%
iii. Percent Aerial Cable (%)			18.65%		26.01%		20.17%
b. Gross investment in feeder plant			\$1,459,304,960		\$512,516,046		\$1,434,998,171
i. Percent Buried Cable (%)			46.80%		47.92%		51.59%
ii. Percent Underground Cable (%)			34.56%		26.06%		28.24%
iii. Percent Aerial Cable (%)			18.65%		26.01%		20.17%
c. Distribution loop length							
i. Percent Buried Cable (%)			69.63%		40.50%		47.88%
ii. Percent Underground Cable (%)			4.47%		1.16%		3.31%
iii. Percent Aerial Cable (%)			25.04%		56.58%		43.25%
d. Feeder loop length							
i. Percent Buried Cable (%)			5.28%		16.16%		17.76%
ii. Percent Underground Cable (%)			94.03%		69.82%		78.66%
iii. Percent Aerial Cable (%)			0.69%		14.02%		3.58%
6. Installation Cost Data for Cable Facilities:							
Has data been provided? (Y/N)			Y		Y		Y
Dates of data to commission(s)			September, 1995		September, 1995		September, 1995
To what commission was data submitted?			Illinois Commerce Commission		Indiana Utility Regulatory Commission		Michigan Public Service Commission
Commission docket/case number							
Glossary Included? (Y/N)			N		N		N

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Data Request							
SAMPLE							
Holding company					Ameritech		
Study area			Illinois Bell		Indiana Bell		Michigan Bell
Contact Person:		Harry Albright, 847-248-3396					
7. Subscriber Cable Utilization:							
(For Wire Center Data, Fill Out Attachment 1)			(see Attach. 1)		(see Attach. 1)		
Study Included? (Y/N)			N		N		N
Feeder (%)							
Distribution (%)							
Glossary Included? (Y/N)			N		N		N
8. Structures Sharing Percentage:							
a. Poles (%)							
i. interoffice							
ii. subscriber							
b. Conduits (%)							
i. interoffice							
ii. subscriber							
c. Trenches (%)							
i. interoffice							
ii. subscriber							
9. Residential Multi-line Customers:							
Total residential customers (no.)			3,871,105		1,343,795		3,278,799
Multi-line residential customers (no.)			2,147		98		687
Percent multi-line (%)			0.06%		0.01%		0.02%
For multi-line residential customers,							
channels served by basic rate ISDN (no.)			4,294		196		1,374
(For Wire Center Data, Fill Out Attachment 1)							
10. Poles:							
Cost of 40' class 4 pole in 1996 (\$)			\$193.91		\$189.47		\$191.48
Cost of Installation in 1996 (\$)			\$372.36		\$456.12		\$447.21
11. Digital Switching -- DCPR:							
Format specified in data request			Data provided on diskette		Data provided on diskette		Data provided on diskette
12. Digital Switching -- Cost and Lines Served							
Provide material cost, installed cost, and lines served							
for each digital switch purchased in 1995/1996.							
(For Individual Switch Data, Fill Out Attachment 2)			(see Attach. 2)		(see Attach. 2)		

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<b>Data Request</b>						
<b>SAMPLE</b>						
Holding company				Ameritech		
Study area				Illinois Bell	Indiana Bell	Michigan Bell
Contact Person: Harry Albright, 847-248-3396						
13. Switching Manufacturer Contracts:						
(For Contract Data, Fill Out Attachment 2)				(see Attach. 2)	(see Attach. 2)	
a. Copy of contract provided? (Y/N)				Y	Y	Y
b. Define following terms, if necessary, on a separate sheet:						
new switch						
growth to new switch						
growth to embedded switch						
remote switch						
remote switching module						
c. Price includes removal of old switch? (Y/N)				N	N	N
d. Time period of contract				(see Attach. 2)	(see Attach. 2)	
e. How many lines committed to install?				(see Attach. 2)	(see Attach. 2)	
14. Digital Line Carrier Devices:						
(For DLC Data, Fill Out Attachment 2)						
a. Material and Installed cost of each device						
i. Common Equipment				(see Attach. 2)	(see Attach. 2)	
ii. Per-line Equipment				(see Attach. 2)	(see Attach. 2)	
b. No. of lines served at end of 12 months of service				(see Attach. 2)	(see Attach. 2)	
15. Drop Lines for Residential Customers:						
a. No. of copper pairs per dwelling unit:						
Single family (no.)				2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried
Multi-family (no.)				2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried
b. No. of fiber DS-O trans. channels (no.)				2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried
c. If a different no. of pairs when using aerial vs. buried, provide the number of aerial and buried pairs.				2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried	2-pair aerial or 5-pair buried
16. Maintenance Expenses for switching, circuit, and cable and wire facilities:						
a. Most recent estimates incorp. into study						
filed with a state or federal commission provided? (Y/N)				Y	Y	Y
i. Name of Commission				Illinois Commerce Commission	Indiana Utility Regulatory Commission	Michigan Public Service Commission
ii. Date of study				September, 1995	September, 1995	September, 1995
iii. Associated docket/case number						
b. Is a copy of calculations provided? (Y/N)				Y	Y	Y
c. Is explanation of difference between fiber and copper provided? (Y/N)				N	N	N
d. Is explanation of differences in maintenance expenses among aerial, underground, and buried cable provided? (Y/N)				N	N	N

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Data Request							
SAMPLE							
Holding company					Ameritech		
Study area			Illinois Bell		Indiana Bell		Michigan Bell
Contact Person:		Harry Albright, 847-248-3396					
17. Riser Cable:							
a. Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/N)			Y (See Attached)		Y (See Attached)		Y (See Attached)
b. Is an explanation of under what conditions installed riser cable is part of regulated total plant in service provided? (Y/N)			Y		Y		Y
c. Percent of the installed riser cable included in regulated total plant in service (%)				100%		100%	100%
18. For residential, single-line business, and multi-line business customers June 1996, provide:							
a. Total local service revenue (\$)			\$250,060,516		\$84,479,434		\$213,355,807
Number of customers (no.)			4,384,580		1,537,102		3,726,912
b. Sum of taxes and 911 surcharges (\$)			\$25,958,846		\$5,504,601		\$18,828,889
c. Total of billings for which you provided the toll service (\$)			\$95,213,452	See Note		See Note	
d. Total of billings for which another carrier provided toll services (\$)			\$9,900,000	See Note		See Note	
e. For multi-line residential customers provide the revenue generated by the purchase of the additional lines (\$)			N/A		N/A		N/A
Note: Total under Illinois Bell for items c and d is total Ameritech.							
19. Number of square miles served (no.)			11,681		10,387		24,242
(For Wire Center Data, Fill Out Attachment 1)							
20. Cost of Land and Buildings:							
(For Wire Center Data, Fill Out Attachment 1)							
Cost of Land (\$)			\$36,461,664		\$11,284,044		\$28,487,827
Cost of Buildings (\$)			\$823,459,574		\$284,535,752		\$647,229,564
Number of Switches (no.)			314		175		352
21. DLC Manufacturer Contracts:							
(For Contract Data, Fill Out Attachment 2)			(see Attach. 2)		(see Attach. 2)		
a. Copy of contract provided? (Y/N)			Y		Y		Y
b. Time period of contract			(see Attach. 2)		(see Attach. 2)		

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SAMPLE							
Holding company						Ameritech	
Study area				Illinois Bell		Indiana Bell	Michigan Bell
Contact Person:		Harry Albright, 847-248-3396					
CERTIFICATION							
I certify that I have been designated by the Company to attest to the accuracy of the information contained herein plus all attachments and that I have examined the foregoing and that to the best of my knowledge, information, and belief, all statements of fact contained in this report and associated attachments are true, correct and complete and that said report and attachments are an accurate statement of the affairs of the respondent in respect to the data and information set forth herein.							
Printed Name		Harry Albright					
Position		Manager - Public Policy					
Signature							
Date		8/14/97					
Telephone Number		847-248-3396					
An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid control number.							

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3060-0781						
Expires 12/31/97						
Burden hour per respondent: 488 average						
Federal - State Joint Board on Universal Service						
Data Request						
SAMPLE						
Holding company						
Study area				Ohio Bell		Wisconsin Bell
Contact Person:		Harry Albright, 847-248-3396				
1. Loops:						
(For Wire Center Data, Fill Out Attachment 1)					(see Attach. 1)	
a. Switched Working Loops						
i. residential (no.)				2,586,955		1,396,028
ii. single line business (no.)				154,235		47,056
iii. multi-line business (no.)				1,039,351		636,552
b. Non-Switched Working Loops (no.)				43,879		24,583
c. Non-Working Loops (no.)				216,227		85,888
d. Non-Revenue Loops (no.)				58,456		38,314
2. Loop Length Studies:						
Study Included? (Y/N)				N		N
Sample Size (no.)						
Was Stratified Sample based on density cells, study area, or wire centers? (D,S,W)				See Attached		See Attached
Non-working loops included? (Y/N)				N		N
Glossary Included? (Y/N)				N		N
Loop lengths (list lengths below)				below)		
13,421.74 (Note: Average Length of Loops in feet)						
15,188.65 (Note: Average Length of Loops in feet)						
14,771.90 (Note: Average Length of Loops in feet)						
13,161.12 (Note: Average Length of Loops in feet)				766,348		
13,625.11 (Note: Average Length of Loops in feet)						1,768,319
3. Subscriber Line Usage:						
Study Included? (Y/N)				Y		Y
Date(s) of Study				July, 1997		July, 1997
Sample Size (no. of lines)				3,964,678		2,171,733
Wire centers Included (no.)				100%		100%
Minutes of Use (no.)				6,050,257,663		2,699,347,619
Glossary Included? (Y/N)				N		N



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Data Request						
SAMPLE						
Holding company						
Study area			Ohio Bell		Wisconsin Bell	
Contact Person:	Harry Albright, 847-248-3396					
4. Residential Basic Service:						
Free Calls (no.)						
Measured Rate				30	N/A	
Message Rate			N/A		N/A	
Fiat Rate				0	N/A	
Calling Plan 50 (local call allowance)			N/A		N/A	
Calling Plan 400 (local call allowance)			N/A		N/A	
Calling Plan 400 Extended (local and zone allowance)			N/A		N/A	
Calling Plan Unlimited			N/A		N/A	
Volume Discount Plan			N/A			0
Free Minutes (no.)						
Minuteline				0	N/A	
Local Calling Plus (mandated extended area service)				0	N/A	
Extended Community Calling (mandated extended area service)			N/A			0
5. Cable Investment/Loop Length:						
(For Wire Center Data Fill Out Attachment 1)			(see Attach. 1)		(see Attach. 1)	
a. Gross investment in distribution plant			\$1,140,727,596		\$713,171,174	
i. Percent Buried Cable (%)			36.91%		57.10%	
ii. Percent Underground Cable (%)			29.84%		25.17%	
iii. Percent Aerial Cable (%)			33.25%		17.74%	
b. Gross investment in feeder plant			\$716,832,404		\$372,655,826	
i. Percent Buried Cable (%)			36.91%		57.10%	
ii. Percent Underground Cable (%)			29.84%		25.17%	
iii. Percent Aerial Cable (%)			33.25%		17.74%	
c. Distribution loop length						
i. Percent Buried Cable (%)			20.56%		62.52%	
ii. Percent Underground Cable (%)			2.69%		2.39%	
iii. Percent Aerial Cable (%)			75.57%		34.42%	
d. Feeder loop length						
i. Percent Buried Cable (%)			8.12%		16.04%	
ii. Percent Underground Cable (%)			75.49%		78.87%	
iii. Percent Aerial Cable (%)			16.40%		5.10%	
6. Installation Cost Data for Cable Facilities:						
Has data been provided? (Y/N)			Y		Y	
Dates of data to commission(s)			September, 1995		September, 1995	
To what commission was data submitted?			Public Utilities Commission of Ohio		Wisconsin Public Service Commission	
Commission docket/case number						
Glossary Included? (Y/N)			N		N	

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Holding company						
Study area				Ohio Bell		Wisconsin Bell
Contact Person:		Harry Albright, 847-248-3396				
7. Subscriber Cable Utilization:						
(For Wire Center Data, Fill Out Attachment 1)						(see Attach. 1)
Study Included? (Y/N)				N		N
Feeder (%)						
Distribution (%)						
Glossary Included? (Y/N)				N		N
8. Structures Sharing Percentage:						
a. Poles (%)						
i. interoffice						
ii. subscriber						
b. Conduits (%)						
i. interoffice						
ii. subscriber						
c. Trenches (%)						
i. interoffice						
ii. subscriber						
9. Residential Multi-line Customers:						
Total residential customers (no.)				2,586,955		1,396,028
Multi-line residential customers (no.)				1,099		474
Percent multi-line (%)				0.04%		0.03%
For multi-line residential customers,						
channels served by basic rate ISDN (no.)				2,198		948
(For Wire Center Data, Fill Out Attachment 1)						
10. Poles:						
Cost of 40' class 4 pole in 1996 (\$)				\$180.16		\$191.93
Cost of Installation in 1996 (\$)				\$633.59		\$485.02
11. Digital Switching -- DCPR:						
Format specified in data request				Data provided on diskette		Data provided on diskette
12. Digital Switching -- Cost and Lines Served						
Provide material cost, installed cost, and lines served						
for each digital switch purchased in 1995/1996.						
(For Individual Switch Data, Fill Out Attachment 2)						(see Attach. 2)

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Contact Person:	Harry Albright, 847-248-3396				
13. Switching Manufacturer Contracts:					
(For Contract Data, Fill Out Attachment 2)					(see Attach. 2)
a. Copy of contract provided? (Y/N)		Y		Y	
b. Define following terms, if necessary, on a separate sheet:					
new switch					
growth to new switch					
growth to embedded switch					
remote switch					
remote switching module					
c. Price includes removal of old switch? (Y/N)		N		N	
d. Time period of contract				(see Attach. 2)	
e. How many lines committed to install?				(see Attach. 2)	
14. Digital Line Carrier Devices:					
(For DLC Data, Fill Out Attachment 2)					
a. Material and Installed cost of each device					
i. Common Equipment				(see Attach. 2)	
ii. Per-line Equipment				(see Attach. 2)	
b. No. of lines served at end of 12 months					
of service				(see Attach. 2)	
15. Drop Lines for Residential Customers:					
a. No. of copper pairs per dwelling unit:					
Single family (no.)		2-pair aerial or 5-pair buried		2-pair aerial or 5-pair buried	
Multi-family (no.)		2-pair aerial or 5-pair buried		2-pair aerial or 5-pair buried	
b. No. of fiber DS-0 trans. channels (no.)		2-pair aerial or 5-pair buried		2-pair aerial or 5-pair buried	
c. If a different no. of pairs when using aerial vs. buried, provide the number of aerial and buried pairs.		2-pair aerial or 5-pair buried		2-pair aerial or 5-pair buried	
16. Maintenance Expenses for switching, circuit, and cable and wire facilities:					
a. Most recent estimates incorp. into study					
filed with a state or federal commission provided? (Y/N)		Y		Y	
i. Name of Commission		Public Utilities Commission of Ohio		Wisconsin Public Service Commission	
ii. Date of study		September, 1995		September, 1995	
iii. Associated docket/case number					
b. Is a copy of calculations provided? (Y/N)		Y		Y	
c. Is explanation of difference between fiber and copper provided? (Y/N)		N		N	
d. Is explanation of differences in maintenance expenses among aerial, underground, and buried cable provided? (Y/N)		N		N	

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Study area			Ohio Bell		Wisconsin Bell	
Contact Person:		Harry Albright, 847-248-3396				
17. Riser Cable:						
a. Do you currently install riser cable in multi-unit residential housing or commercial buildings? (Y/N)			Y (See Attached)		Y (See Attached)	
b. Is an explanation of under what conditions installed riser cable is part of regulated total plant in service provided? (Y/N)			Y		Y	
c. Percent of the installed riser cable included in regulated total plant in service (%)				100%		100%
18. For residential, single-line business, and multi-line business customers June 1996, provide:						
a. Total local service revenue (\$)				\$151,366,950		\$73,912,714
Number of customers (no.)				2,943,888		1,560,898
b. Sum of taxes and 911 surcharges (\$)				\$3,827,938		\$3,770,874
c. Total of billings for which you provided the toll service (\$)			See Note			See Note
d. Total of billings for which another carrier provided toll services (\$)			See Note			See Note
e. For multi-line residential customers provide the revenue generated by the purchase of the additional lines (\$)				N/A		N/A
Note: Total under Illinois Bell for items c and d is total Ameritech.						
19. Number of square miles served (no.)				10,400		8,282
(For Wire Center Data, Fill Out Attachment 1)						
20. Cost of Land and Buildings:						
(For Wire Center Data, Fill Out Attachment 1)						
Cost of Land (\$)				\$14,737,964		\$15,686,668
Cost of Buildings (\$)				\$529,545,446		\$328,550,560
Number of Switches (no.)				257		143
21. DLC Manufacturer Contracts:						
(For Contract Data, Fill Out Attachment 2)						(see Attach. 2)
a. Copy of contract provided? (Y/N)			Y			Y
b. Time period of contract						(see Attach. 2)

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		<b>Federal - State Joint Board on Universal Service</b>				
		<b>Data Request</b>				
		<b>SAMPLE</b>				
Holding company						
Study area				Ohio Bell		Wisconsin Bell
Contact Person:		Harry Albright, 847-248-3396				
CERTIFICATION						
I certify that I have been designated by the Company to attest to the accuracy of contained herein plus all attachments and that I have examined the foregoing and to the best of my knowledge, information, and belief, all statements of fact contained herein and associated attachments are true, correct and complete and that said report and attachments are an accurate statement of the affairs of the respondent in respect to the data and information set forth herein.						
Printed Name		Harry Albright				
Position		Manager - Public Policy				
Signature						
Date		8/14/97				
Telephone Number		847-248-3396				
An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid control number.						

<b>WIRE CENTER LEVEL DATA -- Attachment 1</b>											
<b>Company: Ameritech</b>											
<b>Study Area: Illinois Bell</b>											
	Question (1)							Ques. (3)	Question (5)		
WC by	Number of Switched Working Loops			Non-switched	Non-	Non-		Usage			
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue		Study	Gross Investment in Distrib. Plant		
CLLI code	Residential	Business	Business	Loops	Loops	Loops		Included	Buried	Underground	Aerial
ALGNILAQ	15,071	707	3,149	158	582	145			\$5,226,496	\$1,297,746	\$790,727
ALTNILAK	12,414	971	4,637	468	1,215	208			\$1,784,943	\$1,876,409	\$1,909,037
ANTCILAC	8,805	728	2,269	76	592	149			\$1,822,359	\$1,063,121	\$1,970,295
ARLHILAH	57,800	3,587	37,997	3,367	2,236	3,614			\$8,713,462	\$8,372,250	\$3,105,514
ARLHILAJ											
ATHNILAN	1,222	74	83	2	500	42			\$820,119	\$14,529	\$51,032
AURRILAA											
AURRILAE	27,336	1,925	10,185	416	1,276	329			\$6,667,654	\$3,729,584	\$1,598,278
AURRILAR	29,231	1,976	12,939	1,286	3,034	511			\$5,956,978	\$5,264,294	\$2,634,090
AURRILAW											
AVTNILAV	583	48	45	1	594	22			\$411,256	\$196	\$35,294
BATVILFL											
BCHRILBC	2,303	151	354	22	105	75			\$1,656,681	\$5,742	\$204,351
BCKMILBM	463	34	22	1	111	13			\$130,606	\$2,989	\$81,197
BDTWILBD	2,865	245	507	31	924	42			\$2,537,221	\$117,597	\$180,069
BELTWI01											
BFLOILBF	1,345	100	62	16	352	36			\$1,974,735	\$3,103	\$93,773
BGBKILBK	10,349	623	5,058	184	583	112			\$3,413,453	\$1,000,172	\$121,289
BGRKILBG	744	73	262	19	105	22			\$966,203	-\$13,965	\$51,243
BITNILBH	2,153	115	189	6	500	25			\$1,536,159	\$27,538	\$208,760
BLISILBI	37,805	2,227	14,867	1,437	1,720	498			\$4,504,698	\$5,502,456	\$3,136,721
BLVLILAD	32,490	1,930	9,772	1,155	1,380	419			\$8,470,631	\$3,456,833	\$3,122,009
BLVLILPX	1,955	138	416	19	774	22			\$562,125	\$152,201	\$40,057
BLWDILBW	37,331	2,381	23,114	2,884	2,892	447			\$2,056,584	\$5,916,788	\$3,786,381
BNSVILBV	18,873	2,283	34,094	3,082	4,409	454			\$5,216,770	\$7,608,001	\$1,499,419
BNTOLLAG	41	34	9,098	146	406	287			\$17,563	\$43,532	\$22,063
BNTOLIBA	15,365	1,204	8,527	772	748	323			\$5,580,199	\$2,794,286	\$1,855,060
BNVLILBN	6,492	421	1,638	200	229	81			\$3,005,105	\$677,478	\$532,719
BRESILBS	2,075	179	541	47	1,003	70			\$1,268,513	\$2,237	\$214,436
BRTLILBT	42,769	1,561	6,639	467	68	157			\$9,368,003	\$3,757,475	\$597,461
BRTOILBU	375	37	21	6	38	36			\$478,857	\$420	\$40,579
BRWDILBR	2,658	172	420	25	173	29			\$2,126,159	-\$193,695	\$210,388
BTHLILBO	4,973	250	546	18	59	82			\$2,224,044	\$143,578	\$361,382
BUFDILBL	592	42	27	7	618	14			\$697,397	-\$5	\$42,805
CAHKILAA	7,339	462	1,458	179	772	97			\$740,153	\$771,660	\$1,512,119
CAIRILCF	1,601	192	493	79	1,202	115			\$403,980	\$23,803	\$376,902
CARYILCA	12,084	678	3,092	157	331	192			\$3,399,037	\$945,120	\$1,073,602
CENLILCE	8,931	855	2,241	497	1,180	274			\$3,144,596	\$711,551	\$1,361,606
CHCGILAU	27,216	1,308	7,127	380	9,313	275			\$70,995	\$1,876,222	\$1,307,227
CHCGILBE	42,234	1,751	7,698	753	5,905	898			\$373,310	\$4,345,131	\$2,704,628

<b>WIRE CENTER LEVEL DATA -- Attachment 1</b>											
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<b>Study Area: Illinois Bell</b>											
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WC by	Number of Switched Working Loops			Non-switched	Non-	Non-		Usage			
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue		Study	Gross Investment in Distrib. Plant		
CLLI code	Residential	Business	Business	Loops	Loops	Loops		Included	Buried	Underground	Aerial
CHCGILCA	18,769	1,100	11,669	1,035	5,312	496			\$99,044	\$2,313,446	\$571,819
CHCGILCL	703	1,785	41,020	15,323	4,659	6,701			-\$278	\$1,884,661	\$8,305
CHCGILDO	47,456	2,018	11,347	1,598	4,011	577			\$107,574	\$4,782,126	\$1,258,401
CHCGILED	63,149	3,207	14,556	1,071	5,298	576			\$18,319	\$3,119,206	\$1,695,915
CHCGILFR	415	6,438	129,274	24,649	28,428	22,697			\$19,215	\$7,245,372	\$24,635
CHCGILHB	72,531	3,883	20,387	1,758	6,620	563			\$32,475	\$6,810,797	\$3,664,585
CHCGILID	7,128	2,997	60,893	4,918	2,817	2,461			\$7,975	\$2,685,991	\$52,864
CHCGILIR	44,235	2,301	13,178	1,371	136	956			\$90,069	\$3,318,623	\$1,888,154
CHCGILKE	14,956	1,015	5,728	737	4,258	406			\$25,161	\$2,186,360	\$1,142,683
CHCGILKI	65,698	3,116	20,393	1,470	0	764			\$105,983	\$4,924,260	\$3,384,460
CHCGILLA	38,161	2,635	22,670	2,689	1,118	468			\$208,061	\$6,182,472	\$2,410,880
CHCGILLD	20,653	1,062	5,383	487	2,115	172			\$21,724	\$1,640,233	\$1,071,520
CHCGILLR	3,904	1,478	17,532	4,362	1,699	901			-\$2,422	\$655,108	\$3,868
CHCGILLW	112,981	5,150	28,587	2,249	5,736	889			\$172,996	\$6,624,548	\$2,294,885
CHCGILME	35,411	1,575	8,202	998	1,347	233			\$48,782	\$3,195,488	\$1,784,671
CHCGILMH	4,312	267	1,229	256	497	66			\$89,156	\$275,874	\$515,355
CHCGILMO	27,539	3,547	56,393	3,582	903	1,153			\$177,996	\$8,341,685	\$977,148
CHCGILNE	40,612	2,069	15,572	1,673	839	276			\$297,635	\$4,215,790	\$2,758,627
CHCGILOH	1	260	8,485	2,274	2	280			\$7,060	\$1,415,660	\$54,589
CHCGILOK	29,935	1,452	8,134	872	7,402	376			\$41,116	\$3,676,337	\$1,116,711
CHCGILPM	38,843	1,723	10,217	1,211	5	393			\$253,340	\$3,926,670	\$2,579,970
CHCGILPR	50,767	1,953	10,137	919	3,817	677			\$113,386	\$4,545,139	\$2,687,049
CHCGILPU	38,979	1,369	7,539	753	14,008	259			\$333,227	\$3,826,478	\$2,657,804
CHCGILRP	58,497	2,637	9,268	941	2,447	209			\$71,750	\$2,917,146	\$1,726,529
CHCGILSC	52,908	2,003	8,978	959	11,577	568			\$259,106	\$4,918,942	\$3,196,219
CHCGILST	61,765	2,401	13,409	1,281	18,687	791			\$137,239	\$6,706,241	\$3,354,696
CHCGILSU	53,213	4,052	46,801	4,535	3,264	1,981			\$70,669	\$5,946,067	\$783,696
CHCGILWB	7,195	3,341	80,531	23,797	10,293	2,164			\$107,186	\$5,410,032	\$95,495
CHHGILCH	14,558	999	5,064	631	901	1,378			\$1,687,228	\$1,928,659	\$1,571,200
CHMPILCP	29,987	1,986	13,618	3,460	3,658	411			\$6,680,947	\$3,366,106	\$1,490,845
CHMPILCU	21,318	1,023	31,556	1,677	4,621	332			\$2,830,323	\$2,998,886	\$760,300
CICRILCI	58,457	3,062	14,964	1,590	3,355	861			\$1,329,907	\$5,596,226	\$3,839,457
CLCYILCG	2,907	171	428	33	397	45			\$1,356,036	\$75,526	\$101,117
CLMBILCO	127	15	2	2	609	9			\$398,000	\$46	\$2,168
CLVYILCV	2,092	184	371	96	2	28			\$938,798	\$282,456	\$317,644
CMCYILCC	32,827	1,742	9,095	637	2,527	355			\$3,318,710	\$3,776,604	\$2,071,367
CNTNILCN	6,572	489	1,371	147	774	163			\$2,327,438	\$356,975	\$560,090
CNTRILCT	693	46	27	2	469	36			\$785,675	\$33,102	-\$97,129
COVLILCQ	16,549	901	3,710	980	461	519			\$4,052,142	\$1,843,189	\$1,975,324
CRCYILCC	437	45	74	3	28	12			\$637,110	\$5,979	\$16,721

<b>WIRE CENTER LEVEL DATA -- Attachment 1</b>										
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<b>Study Area: Illinois Bell</b>										
	Question (1)						Ques. (3)	Question (5)		
WC by	Number of Switched Working Loops			Non-switched	Non-	Non-	Usage			
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue	Study	Gross Investment in Distrib. Plant		
CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial
CRETILCM	5,842	405	1,025	125	536	93		\$2,276,821	\$568,397	\$441,162
CRLKILCK	20,676	1,381	8,556	371	192	188		\$7,394,036	\$2,344,811	\$1,235,180
CRLYILCL	2,183	196	572	47	232	21		\$1,334,643	\$96,531	\$137,677
CTLNILCB	1,120	60	60	6	88	20		\$612,036	\$1,733	\$11,444
DANAIN01										
DAVLILDA	18,588	1,426	7,209	914	2,748	252		\$4,865,766	\$2,518,720	\$1,856,818
DCTRILDC	24,029	1,718	12,262	3,046	4,566	302		\$3,344,692	\$3,180,122	\$2,742,350
DCTRILDN	11,539	728	5,241	703	1,143	142		\$2,998,776	\$1,157,102	\$668,918
DLVNILDE	1,085	93	81	37	237	23		\$986,566	\$6,591	\$90,455
DRFDILDF	18,282	1,337	15,859	1,204	246	200		\$2,692,137	\$2,760,875	\$1,344,770
DWGHILDH	1,970	176	504	29	300	30		\$1,243,204	\$106,871	\$145,598
DWGVILDG	52,406	3,641	34,243	2,422	1,897	1,347		\$9,273,120	\$9,537,247	\$3,070,381
ECHGILEH	10,000	573	2,218	311	580	165		\$2,048,599	\$1,266,147	\$1,118,600
EDMTILEX	12,669	747	3,014	231	1,920	121		\$1,817,741	\$1,824,252	\$2,437,637
EDNDILDU	16,454	1,037	5,891	405	156	367		\$5,372,022	\$2,559,109	\$1,565,014
EDTNILEN	1,785	107	107	8	462	39		\$1,456,640	-\$15,572	\$141,172
EGVGILEG	27,291	2,637	48,006	5,427	2,069	457		\$6,180,187	\$8,795,604	\$712,448
ELBNILEU	2,889	206	890	46	269	51		\$2,566,271	\$226,120	\$205,661
ELGNILEL	43,691	2,573	17,639	1,626	1,975	654		\$9,464,913	\$5,885,280	\$2,645,659
ELSHILES	424	27	45	32	104	10		\$444,722	\$31,067	\$70,781
ELWDILEW	879	80	526	25	33	31		\$1,188,406	\$120,786	\$144,580
EMHRILET	32,626	2,494	19,777	1,352	1,225	883		\$3,379,185	\$5,872,710	\$2,997,895
EMLNILEM	7,354	401	4,213	232	786	125		\$1,631,148	\$415,482	\$740,766
EPERILPE	12,635	743	3,689	361	4,476	111		\$3,023,340	\$1,968,744	\$1,308,652
ESLSILBR	12,627	1,224	3,815	832	972	919		\$920,324	\$2,632,611	\$2,924,556
EVTNILEV	35,176	2,426	16,718	1,135	1,721	302		\$945,817	\$3,183,272	\$1,525,079
EWVLILER	11,183	719	3,966	323	646	127		\$5,378,399	\$1,108,941	\$1,033,427
FAMTILFA	481	45	33	1	43	17		\$535,971	\$1,748	\$17,262
FEBGILLX	1,979	147	284	14	0	32		\$1,879,500	\$74,345	\$89,822
FIATILFI	387	21	5	2	84	19		\$543,575	\$8,381	\$41,690
FRFTILFB	11,571	667	3,704	149	286	139		\$5,380,958	\$1,596,632	\$214,906
FRSTILFO	591	61	122	28	31	23		\$487,596	\$260	\$89,550
FRTNILFM	1,452	108	223	12	126	17		\$1,077,130	\$11,568	\$9,868
FTHNILFT	414	45	9	6	137	22		\$520,947	\$305	\$64,362
FWLRILFW	404	30	14	5	23	11		\$572,456	\$2	\$6,905
FXLKILFK	9,557	459	1,289	57	18	125		\$909,184	\$683,550	\$1,170,769
GALNILGA	4,109	367	1,071	112	948	73		\$3,345,940	\$75,090	\$727,582
GBCYILGB	1,705	210	497	50	372	31		\$826,578	\$7,118	\$134,361
GDFYILAN	7,959	456	1,347	92	1,040	148		\$2,709,463	\$772,208	\$1,028,702
GENVILGN	37,697	3,492	25,040	938	2,015	415		\$13,488,111	\$6,581,113	\$2,352,507



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WC by	Number of Switched Working Loops			Non-switched	Non-	Non-	Usage				
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue	Study	Gross Investment in Distrib. Plant			
CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial	
GLCRILGC	4,918	204	783	38	0	38		\$2,172,059	\$240,254	\$317,079	
GLELILGE	19,010	1,132	7,615	520	765	167		\$2,000,885	\$2,293,367	\$1,578,750	
GLMNILGM	838	111	267	5	139	19		\$652,941	\$19,732	\$123,538	
GLVWILGV	18,027	1,232	6,877	1,010	127	309		\$1,861,413	\$2,270,600	\$1,331,228	
GNVLILGR	3,567	349	897	66	323	62		\$2,602,372	\$156,691	\$537,570	
GRCYILTA	13,701	1,018	3,972	517	1,662	137		\$1,577,668	\$1,043,857	\$1,926,132	
GRNRILGD	1,577	91	195	12	561	25		\$1,135,896	\$8,982	\$55,827	
GRPKILGP	1,087	76	199	2	39	28		\$1,046,574	\$3,388	\$31,098	
GRRKILES	7,359	355	4,253	171	4,511	80		\$1,459,498	\$785,687	\$775,766	
GRTWILGG											
GRTWILGT	2,027	119	161	10	199	24		\$1,163,985	\$45,609	\$81,465	
GTWCILGT	638	65	58	5	505	23		\$280,481	\$2,919	\$36,401	
GURNILAA											
GYLKILGL	13,526	627	3,518	111	83	137		\$3,095,745	\$1,115,703	\$1,173,419	
HCHLILHH	24,232	1,155	8,212	783	1,032	325		\$2,603,327	\$2,175,907	\$1,657,815	
HDNGILHG	360	26	18	1	67	19		\$817,044	\$146	\$1,955	
HFESILPC	0	50	9,249	39	1	89		\$25,149	\$242,193	-\$14,853	
HFESILWL	33,121	2,613	22,988	1,987	1,520	579		\$6,251,524	\$6,750,084	\$781,584	
HGPKILHP	15,056	1,090	5,844	437	650	719		\$1,211,891	\$1,618,379	\$1,437,331	
HLSDILHD	10,595	732	9,886	1,000	583	309		\$1,122,271	\$1,819,751	\$964,080	
HMPSILHS	2,329	190	734	18	449	24		\$2,341,343	\$86,843	\$210,932	
HMWDILHO	27,056	1,439	8,460	482	948	237		\$4,166,206	\$2,756,307	\$1,774,766	
HNCYILHC	1,244	66	96	10	188	17		\$977,517	\$219,813	\$25,181	
HNDLILHI	33,223	2,370	22,809	2,393	3,561	1,298		\$5,892,210	\$9,802,355	\$2,045,311	
HNTLILHO	3,489	212	1,325	35	750	45		\$2,334,932	\$125,415	\$184,306	
HPPKILMB	931	61	71	2	382	18		\$1,096,304	\$2,689	\$202,238	
HRMJILHM	694	34	6	3	2	18		\$1,155,123	\$0	\$20,108	
HRSCILHR	1,104	93	176	6	71	29		\$1,516,995	\$4,786	\$175,394	
HRTWILHT	704	42	59	4	476	16		\$707,723	\$91,485	\$82,995	
HRVRILAI											
HRVRILHV	4,042	349	2,139	36	336	49		\$2,698,057	\$141,045	\$502,483	
HRVYILHA	23,855	1,731	10,308	1,221	2,207	402		\$2,359,657	\$3,496,632	\$2,721,233	
INDNILIN	219	10	0	3	112	12		\$267,009	\$1,336	\$15,780	
IPAVILIP	357	35	14	0	89	13		\$474,838	\$1,496	\$46,721	
ITSCILAB											
IUKAILIU	528	40	19	1	40	22		\$645,948	\$1,505	\$4,048	
JOLTILJO	23,768	1,555	9,461	1,318	1,363	2,045		\$3,364,805	\$3,365,967	\$2,918,093	
JOLTILJW	20,822	1,276	9,015	681	1,270	247		\$4,853,007	\$2,720,269	\$1,358,422	
KAVLILKA	595	42	95	8	347	15		\$501,242	\$3,107	\$45,504	
KELLILKL	1,420	85	73	4	290	16		\$2,162,593	-\$47,047	\$67,357	

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CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial
KMNDILKY	844	52	40	4	326	21		\$1,197,466	\$30,566	\$88,339
KNKKILKK	27,838	1,855	12,248	795	2,279	311		\$8,085,881	\$3,742,882	\$2,088,482
KSKSIL01	22	0	8	0	N/A	0		\$97,622	\$0	\$16,480
LBNNILKG	1,551	123	691	22	164	32		\$707,031	\$23,007	\$246,661
LBRDILLM	35,164	3,089	34,734	2,216	1,680	881		\$6,075,312	\$6,002,257	\$2,488,166
LBRTILLB	639	41	29	6	62	12		\$951,891	-\$57	\$39,719
LBVLILAQ										
LBVLILLI	36,214	2,610	25,481	1,237	385	354		\$8,701,289	\$5,601,838	\$3,383,721
LCPTILLP	8,513	569	1,992	155	656	163		\$3,487,451	\$898,905	\$931,022
LEMTILLE	6,645	437	2,230	119	105	127		\$2,522,296	\$761,185	\$895,970
LEMTILLN	20,268	984	4,686	632	1,006	164		\$4,504,079	\$4,539,183	\$557,369
LGRCILLG	33,949	1,985	14,270	1,017	125	436		\$2,565,266	\$4,011,567	\$3,142,087
LKFRILLF	15,319	1,174	9,340	502	958	262		\$3,179,216	\$2,447,884	\$1,452,799
LKVLILLK	10,384	503	1,764	61	676	167		\$1,923,575	\$1,017,878	\$1,160,871
LKZRILLZ	13,900	923	5,021	332	23	145		\$5,939,282	\$1,130,197	\$1,473,958
LNSRILAB										
LSBNILLB	249	24	16	2	63	17		\$502,459	\$1,401	\$2,547
LSLLILLS	8,853	831	3,639	307	628	106		\$2,758,123	\$958,847	\$1,033,771
LVPKILRN	27,091	1,455	9,362	619	745	280		\$6,985,812	\$2,902,612	\$1,838,702
LWTWILLT	1,543	124	284	17	83	23		\$1,716,716	\$37,496	\$83,478
MAZNILMZ	531	49	111	5	389	25		\$850,798	\$3,594	\$70,509
MCCRIL02	0	0	451	0	N/A	0		\$208,996	\$0	-\$6,766
MCHNILMY	16,446	1,129	5,692	254	1,700	142		\$5,361,548	\$1,045,598	\$1,603,147
MDCYILMC	276	42	61	1	241	17		\$132,156	\$8,003	\$74,866
MILNILMI	5,465	321	1,570	189	949	75		\$2,183,865	\$621,298	\$488,968
MINKILMK	4,972	297	1,198	75	125	76		\$3,377,544	\$367,110	\$216,845
MMNCILMM	2,543	164	514	24	113	25		\$1,764,285	\$67,170	\$236,027
MNDSILMD	612	72	82	0	101	21		\$225,278	\$5,727	\$175,998
MNHTILMA	2,415	162	299	36	98	24		\$2,926,436	\$65,612	\$134,977
MNTNILMT	3,141	175	976	31	399	54		\$1,974,809	\$101,146	\$147,355
MOKNILME	8,375	401	1,936	67	472	60		\$3,443,988	\$565,354	\$404,201
MOLNILML	19,333	1,245	12,019	677	609	219		\$2,985,988	\$2,010,406	\$1,840,445
MONEILGK	4,178	347	2,265	196	213	97		\$2,610,221	\$1,355,518	\$188,726
MRGVILMG	19,178	1,212	10,738	1,171	440	241		\$1,248,583	\$2,421,062	\$1,125,074
MRINILMJ	604	44	37	8	590	20		\$604,970	\$5,551	\$1,722
MRNGILMR	3,652	293	984	84	42	27		\$2,586,959	\$101,192	\$345,333
MRRSILMS	7,398	586	2,643	353	420	192		\$5,565,578	\$955,879	\$483,856
MTVRILMV	9,879	1,016	4,442	447	1,148	139		\$4,575,884	\$766,307	\$1,543,198
NBRKILNB	22,177	2,021	23,376	2,317	393	769		\$3,890,419	\$6,080,873	\$1,189,077
NBRKILNT	0	486	10,447	3,966	2,755	237		\$0	\$194,615	-\$4,699

<b>WIRE CENTER LEVEL DATA -- Attachment 1</b>											
<b>Company: Ameritech</b>											
<b>Study Area: Illinois Bell</b>											
	Question (1)						Ques. (3)	Question (5)			
WC by	Number of Switched Working Loops			Non-switched	Non-	Non-	Usage				
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue	Study	Gross Investment in Distrib. Plant			
CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial	
NCHCILAA											
NCHCILNC	7,849	727	32,239	1,314	1,954	252		\$1,035,407	\$2,333,706	\$767,476	
NPVLILBJ											
NPVLILNA	60,959	3,990	25,933	1,524	286	947		\$17,131,208	\$10,190,535	\$1,185,306	
NPVLILNE	335	393	21,726	773	1,384	235		\$64,802	\$137,704	-\$14,734	
NPVLILSW											
NSVLILNV	1,728	204	563	24	686	31		\$931,194	\$23,523	\$264,527	
NWATILGY	1,432	108	105	9	260	24		\$1,073,340	-\$1,336	\$136,854	
NWLNILNL	9,539	560	1,948	74	635	98		\$3,969,670	\$682,583	\$452,847	
NWRKILNW	834	68	112	10	71	21		\$1,093,651	\$4,224	\$23,523	
OFLNILMQ	11,807	769	3,892	194	809	158		\$4,806,748	\$1,502,349	\$738,634	
OGLSILOG	1,613	94	292	17	393	42		\$331,120	\$72,156	\$286,282	
OKBRILOA	501	1,331	33,642	3,007	1,702	1,081		\$692,327	\$2,237,098	\$25,420	
OKFRILOF	211	32	8	0	375	16		\$370,517	\$142	\$516	
OKLWILOL	43,515	2,332	13,823	1,591	2,384	509		\$3,052,677	\$3,891,771	\$3,514,739	
OKPKILOP	40,362	2,406	12,785	1,292	7,585	553		\$800,421	\$3,393,757	\$2,138,739	
OKWDILOW	1,049	87	98	8	192	24		\$858,786	\$26,850	\$61,155	
OLBRILOB	657	71	11	4	125	20		\$896,210	\$1,329	\$95,112	
OLMSILOM	280	35	64	2	237	14		\$340,448	\$0	\$43,821	
ONRGILON	608	71	124	5	40	16		\$460,971	\$4,519	\$89,729	
ORPKILOR	18,515	1,082	8,033	564	496	194		\$5,941,641	\$2,768,255	\$819,041	
ORPKILOW	6,973	337	1,108	43	440	29		\$1,864,525	\$868,696	\$257,021	
OSWGILOS	5,798	347	1,064	22	209	73		\$2,782,143	\$218,013	\$353,943	
OTWAILOT	10,081	811	3,812	194	686	159		\$4,496,127	\$837,688	\$1,369,928	
PALTILPA	37,577	1,877	13,829	687	850	268		\$6,867,712	\$4,703,555	\$1,313,301	
PEORILPB	23,455	1,232	7,444	810	2,217	402		\$2,791,434	\$1,940,529	\$2,273,337	
PEORILPJ	14,976	1,587	12,613	4,053	2,334	1,027		\$2,996,056	\$2,066,744	\$1,814,875	
PEORILPN	16,264	880	8,002	513	16	162		\$4,493,081	\$1,818,519	\$696,907	
PETNILPT	2,077	166	524	39	162	40		\$1,992,466	\$167,648	\$202,899	
PKFSILPF	22,827	1,206	7,609	422	2,017	191		\$3,759,993	\$3,094,358	\$1,178,159	
PLANILPO	2,710	209	590	31	799	44		\$1,559,191	\$134,634	\$221,490	
PLCTILPR	1,271	86	251	21	0	19		\$1,644,423	\$82,736	\$240,024	
PLFDILPL	11,851	776	4,343	191	732	210		\$6,843,931	\$1,636,103	\$598,280	
PLPKILPP	14,079	843	5,194	337	1,196	157		\$2,877,525	\$1,524,481	\$1,447,634	
PNBHILSY	7,571	423	1,166	110	828	126		\$1,832,268	\$807,130	\$911,254	
PTBGILPG	2,497	192	475	44	666	24		\$2,330,963	\$135,836	\$68,678	
PTVLILPV	319	21	62	5	76	35		\$998,227	\$236	\$18,900	
PYSNILPY	1,091	70	47	5	309	16		\$1,431,022	\$2,373	\$53,821	
QNCYILQY	20,357	1,561	7,769	1,108	2,699	251		\$5,202,511	\$1,827,121	\$1,937,622	
RCFRILRE	29,481	1,840	14,653	1,285	2,281	370		\$5,743,406	\$1,606,894	\$2,489,890	

<b>WIRE CENTER LEVEL DATA -- Attachment 1</b>											
<b>Company: Ameritech</b>											
<b>Study Area: Illinois Bell</b>											
	Question (1)						Ques. (3)	Question (5)			
WC by	Number of Switched Working Loops			Non-switched	Non-	Non-	Usage				
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue	Study	Gross Investment in Distrib. Plant			
CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial	
RCFRILRT	27,297	2,252	16,000	2,846	932	488		\$4,406,483	\$1,106,275	\$3,240,219	
RCISILRI	15,025	854	5,846	1,268	734	354		\$1,436,469	\$1,295,939	\$1,390,617	
RGFMILRF	580	38	28	2	75	18		\$443,505	\$538	\$33,583	
RMVLILRM	7,285	299	1,325	110	1,301	148		\$1,709,808	\$832,260	\$201,159	
RNLKILRL	11,741	582	2,002	134	79	108		\$1,519,333	\$1,051,608	\$1,513,453	
ROCHILRC	2,331	137	193	13	500	30		\$1,794,195	\$33,722	\$85,937	
RSHTILWD	6,952	366	1,246	224	1,236	126		\$1,360,654	\$447,734	\$713,527	
RSLILRZ	47,410	2,711	19,856	1,054	669	293		\$9,677,748	\$6,771,581	\$1,218,749	
RVDILRD	15,882	720	2,879	360	817	137		\$938,578	\$1,629,606	\$1,015,054	
RVGVILRG	36,293	1,785	11,734	1,217	1,184	366		\$1,474,313	\$5,257,398	\$2,452,243	
RVTNILRV	1,921	103	172	21	321	44		\$745,352	\$31,818	\$171,058	
SALMILSE	4,618	412	1,379	122	357	89		\$2,900,123	\$229,508	\$492,813	
SBELILSB				8	N/A			\$2,008,879	\$60,202	\$167,928	
SCBGILCO	2,451	816	21,421	1,846	2,256	153		\$503,857	\$792,780	\$41,057	
SCBGILRS	0	45	15,504	216	1,055	57		-\$93	\$3,027	\$0	
SCPKILSP	7,735	752	8,880	1,113	1,497	1,804		\$633,968	\$1,286,422	\$822,766	
SENCILSN	1,579	117	357	35	148	41		\$1,657,179	\$62,366	\$150,218	
SGGVILSV	2,447	230	663	43	521	72		\$1,520,467	\$329,957	\$100,461	
SKOKILSK	33,174	2,403	22,672	2,289	155	171		\$1,952,038	\$3,656,679	\$2,148,694	
SMMTILSM	24,957	1,657	14,763	1,734	840	366		\$2,626,221	\$4,288,784	\$1,994,568	
SNJSILSS	356	27	23	5	85	17		\$602,737	\$1,035	\$48,997	
SPBYILSB	1,077	51	87	8	72	15		\$747,082	\$2,145	\$72,039	
SPFDILES	28,923	2,892	46,077	5,340	11,210	3,754		\$5,955,972	\$5,522,659	\$2,605,715	
SPFDILSL	7,973	429	4,410	475	1,181	193		\$2,841,362	\$1,008,226	\$626,142	
SPFDILSW	22,638	1,130	7,498	1,218	2,316	218		\$6,459,393	\$2,136,578	\$899,781	
SPFDILWO											
STANILSA	918	79	118	2	76	27		\$1,142,548	\$39,447	\$108,915	
STDVILCS	798	63	33	12	102	19		\$1,596,709	\$5,135	\$87,704	
STJSILSH	1,772	92	163	8	531	16		\$958,899	\$23,557	\$71,841	
STNGILSI	14,235	1,006	3,954	682	602	113		\$4,128,823	\$1,111,969	\$1,161,346	
TALLILTL	320	29	1	1	280	12		\$486,419	\$0	\$15,806	
THBSILTH	214	20	0	1	134	12		\$194,585	\$1,370	\$50,676	
TMMSILTM	657	59	90	3	388	21		\$860,425	\$0	\$83,573	
TNPKILTP	32,694	1,563	8,519	476	1,487	333		\$7,276,405	\$4,375,274	\$1,635,968	
TRENILTR	1,416	98	200	10	191	25		\$789,220	\$14,258	\$104,201	
TRIVILTI	429	26	29	6	473	13		\$445,846	\$99	-\$919	
TROYILTY	4,521	245	608	45	418	46		\$2,713,354	\$178,201	\$245,797	
UNINILUN	1,063	109	267	7	10	33		\$1,293,665	\$168	\$110,737	
UTICILUT	971	96	184	13	176	42		\$1,158,968	\$2,242	\$226,951	
VANDILVA	3,115	371	964	88	21	96		\$1,507,851	\$116,622	\$425,760	

WIRE CENTER LEVEL DATA -- Attachment 1											
Company: Ameritech											
Study Area: Illinois Bell											
	Question (1)						Ques. (3)	Question (5)			
WC by	Number of Switched Working Loops			Non-switched	Non-	Non-	Usage				
Bellcore		Sngl. Line	Multi Line	Working	Working	Revenue	Study	Gross Investment in Distrib. Plant			
CLLI code	Residential	Business	Business	Loops	Loops	Loops	Included	Buried	Underground	Aerial	
VNHLILAF				237	963			\$0	\$24	\$1,811	
VRNAILVE	211	20	15	4	106	15		\$461,730	-\$154	\$11,123	
WCHCILWC	12,245	822	6,098	421	1,114	169		-\$2,516,604	\$2,056,384	\$1,124,364	
WCNDILWU	9,944	633	3,079	121	369	139		\$2,769,579	\$728,515	\$1,126,194	
WDRVILWR	6,577	459	2,074	228	1,326	106		\$1,099,234	\$549,791	\$949,872	
WDSTILWS	9,776	789	4,304	342	308	296		\$5,899,333	\$739,489	\$1,026,006	
WHTNILWH	47,849	2,862	23,414	2,373	1,327	1,882		\$9,228,981	\$7,401,924	\$2,422,962	
WKGNILWK	43,273	2,564	17,806	1,376	1,608	788		\$7,020,157	\$5,809,552	\$4,072,090	
WLMGILWM	4,187	267	699	45	191	37		\$2,524,123	\$385,548	\$457,554	
WLMTILWI	15,420	886	4,319	380	188	90		\$748,241	\$1,249,266	\$937,641	
WLNGILWG	39,996	2,686	27,831	1,587	2,743	467		\$8,506,723	\$5,498,966	\$1,856,408	
WNTKILWN	15,805	1,090	8,258	323	616	300		\$1,311,699	\$2,171,001	\$1,470,327	
WNVLILWV	5,068	339	1,532	66	64	67		\$1,007,222	\$441,457	\$480,397	
WSTVILWE	2,111	117	145	12	175	23		\$750,187	\$64,760	\$58,950	
WTSKILWT	2,897	282	1,060	58	112	79		\$2,043,205	\$90,841	\$202,312	
YRVLILYO	4,163	362	1,486	62	577	61		\$2,986,149	\$365,745	\$333,214	
ZIONILZN	11,754	616	2,470	280	19	140		\$1,521,601	\$1,193,792	\$1,374,168	
* Non Revenue Loops represent Switched Loops											
* Gross Investment by wire center, breakdown by feeder and distribution cable allocated											

WIRE CENTER	WIRE CENTER LEVEL DATA -- Attachment 1									
Company: Am	Company: Ameritech									
Study Area: Ill	Study Area: Illinois Bell									
WC by										
Bellcore	Gross Investment in Feeder Plant			Distribution Loop Length			Feeder Loop Length			
CLLI code	Buried	Underground	Aerial	Buried	Underground	Aerial	Buried	Underground	Aerial	
ALGNILAQ	\$5,483,537	\$1,361,569	\$829,616							
ALTNILAK	\$1,872,727	\$1,968,691	\$2,002,924							
ANTCILAC	\$1,911,983	\$1,115,406	\$2,067,195							
ARLHILAH	\$9,141,993	\$8,784,000	\$3,258,245							
ARLHILAJ										
ATHNILAN	\$860,452	\$15,243	\$53,541							
AURRILAA										
AURRILAE	\$6,995,572	\$3,913,006	\$1,676,882							
AURRILAR	\$6,249,944	\$5,523,194	\$2,763,635							
AURRILAW										
AVTNILAV	\$431,482	\$206	\$37,029							
BATVILFL										
BCHRILBC	\$1,738,157	\$6,025	\$214,401							
BCKMILBM	\$137,029	\$3,136	\$85,191							
BDTWILBD	\$2,662,002	\$123,381	\$188,925							
BELTWI01										
BFLOILBF	\$2,071,853	\$3,256	\$98,385							
BGBKILBK	\$3,581,328	\$1,049,361	\$127,254							
BGRKILBG	\$1,013,721	-\$14,652	\$53,763							
BITNILBH	\$1,611,708	\$28,893	\$219,027							
BLISILBI	\$4,726,241	\$5,773,068	\$3,290,986							
BLVLILAD	\$8,887,219	\$3,626,841	\$3,275,551							
BLVLILPX	\$589,770	\$159,686	\$42,027							
BLWDILBW	\$2,157,727	\$6,207,777	\$3,972,597							
BNSVILBV	\$5,473,332	\$7,982,165	\$1,573,161							
BNTOILAG	\$18,427	\$45,673	\$23,148							
BNTOILBA	\$5,854,635	\$2,931,710	\$1,946,293							
BNVLILBN	\$3,152,897	\$710,796	\$558,918							
BRESILBS	\$1,330,898	\$2,347	\$224,982							
BRTLILBT	\$9,828,724	\$3,942,269	\$626,844							
BRTOILBU	\$502,407	\$441	\$42,575							
BRWDILBR	\$2,230,724	-\$203,221	\$220,735							
BTHLILBO	\$2,333,424	\$150,639	\$379,155							
BUFDILBL	\$731,695	-\$5	\$44,910							
CAHKILAA	\$776,554	\$809,610	\$1,586,485							
CAIRILCF	\$423,848	\$24,973	\$395,438							
CARYILCA	\$3,566,202	\$991,601	\$1,126,402							
CENLILCE	\$3,299,249	\$746,545	\$1,428,571							
CHCGILAU	\$74,487	\$1,968,495	\$1,371,517							
CHCGILBE	\$391,669	\$4,558,826	\$2,837,642							

WIRE CENTER	WIRE CENTER LEVEL DATA -- Attachment 1								
Company: Am	Company: Ameritech								
Study Area: Ill	Study Area: Illinois Bell								
WC by									
Bellcore	Gross Investment in Feeder Plant			Distribution Loop Length			Feeder Loop Length		
CLLI code	Buried	Underground	Aerial	Buried	Underground	Aerial	Buried	Underground	Aerial
CHCGILCA	\$103,915	\$2,427,222	\$599,942						
CHCGILCL	-\$292	\$1,977,349	\$8,713						
CHCGILDO	\$112,864	\$5,017,313	\$1,320,289						
CHCGILED	\$19,220	\$3,272,610	\$1,779,321						
CHCGILFR	\$20,160	\$7,601,702	\$25,847						
CHCGILHB	\$34,072	\$7,145,754	\$3,844,810						
CHCGILID	\$8,367	\$2,818,089	\$55,464						
CHCGILIR	\$94,499	\$3,481,834	\$1,981,014						
CHCGILKE	\$26,398	\$2,293,886	\$1,198,881						
CHCGILKI	\$111,195	\$5,166,436	\$3,550,909						
CHCGILLA	\$218,294	\$6,486,528	\$2,529,447						
CHCGILLD	\$22,792	\$1,720,900	\$1,124,218						
CHCGILLR	-\$2,541	\$687,326	\$4,058						
CHCGILLW	\$181,504	\$6,950,346	\$2,407,748						
CHCGILME	\$51,182	\$3,352,643	\$1,872,441						
CHCGILMH	\$93,540	\$289,441	\$540,701						
CHCGILMO	\$186,750	\$8,751,932	\$1,025,205						
CHCGILNE	\$312,273	\$4,423,124	\$2,894,297						
CHCGILOH	\$7,407	\$1,485,283	\$57,274						
CHCGILOK	\$43,138	\$3,857,141	\$1,171,631						
CHCGILPM	\$265,799	\$4,119,785	\$2,706,854						
CHCGILPR	\$118,963	\$4,768,670	\$2,819,199						
CHCGILPU	\$349,615	\$4,014,666	\$2,788,516						
CHCGILRP	\$75,279	\$3,060,612	\$1,811,440						
CHCGILSC	\$271,849	\$5,160,857	\$3,353,410						
CHCGILST	\$143,988	\$7,036,056	\$3,519,681						
CHCGILSU	\$74,145	\$6,238,496	\$822,238						
CHCGILWB	\$112,458	\$5,676,099	\$100,191						
CHHGILCH	\$1,770,206	\$2,023,511	\$1,648,472						
CHMPILCP	\$7,009,518	\$3,531,652	\$1,564,165						
CHMPILCU	\$2,969,520	\$3,146,372	\$797,692						
CICRILCI	\$1,395,312	\$5,871,450	\$4,028,282						
CLCYILCG	\$1,422,726	\$79,240	\$106,090						
CLMBILCO	\$417,574	\$48	\$2,274						
CLVYILCV	\$984,968	\$296,348	\$333,265						
CMCYILCC	\$3,481,925	\$3,962,338	\$2,173,238						
CNTNILCN	\$2,441,902	\$374,531	\$587,636						
CNTRILCT	\$824,315	\$34,730	-\$101,905						
COVLILCO	\$4,251,427	\$1,933,838	\$2,072,471						
CRCYILCC	\$668,443	\$6,273	\$17,543						

WIRE CENTER	WIRE CENTER LEVEL DATA -- Attachment 1								
Company: Am	Company: Ameritech								
Study Area: Illi	Study Area: Illinois Bell								
WC by									
Bellcore	Gross Investment in Feeder Plant			Distribution Loop Length			Feeder Loop Length		
CLLI code	Buried	Underground	Aerial	Buried	Underground	Aerial	Buried	Underground	Aerial
CRETILCM	\$2,388,796	\$596,351	\$462,858						
CRLKILCK	\$7,757,677	\$2,460,129	\$1,295,926						
CRLYILCL	\$1,400,282	\$101,278	\$144,448						
CTLNILCB	\$642,137	\$1,818	\$12,006						
DANAIN01									
DAVLILDA	\$5,105,066	\$2,642,592	\$1,948,137						
DCTRILDC	\$3,509,185	\$3,336,521	\$2,877,220						
DCTRILDN	\$3,146,256	\$1,214,009	\$701,815						
DLVNILDE	\$1,035,086	\$6,915	\$94,904						
DRFDILDF	\$2,824,538	\$2,896,655	\$1,410,907						
DWGHILDH	\$1,304,345	\$112,127	\$152,758						
DWGVILDG	\$9,729,175	\$10,006,292	\$3,221,383						
ECHGILEH	\$2,149,350	\$1,328,417	\$1,173,613						
EDMTILEX	\$1,907,138	\$1,913,969	\$2,557,521						
EDNDILDU	\$5,636,220	\$2,684,966	\$1,641,982						
EDTNILEN	\$1,528,278	-\$16,338	\$148,115						
EGVGILEG	\$6,484,130	\$9,228,175	\$747,487						
ELBNILEU	\$2,692,481	\$237,240	\$215,775						
ELGNILEL	\$9,930,401	\$6,174,720	\$2,775,774						
ELSHILES	\$466,594	\$32,595	\$74,262						
ELWDILEW	\$1,246,852	\$126,726	\$151,690						
EMHRILET	\$3,545,375	\$6,161,531	\$3,145,333						
EMLNILEM	\$1,711,368	\$435,916	\$777,197						
EPERILPE	\$3,172,029	\$2,065,567	\$1,373,012						
ESLSILBR	\$965,586	\$2,762,084	\$3,068,386						
EVTNILEV	\$992,332	\$3,339,827	\$1,600,083						
EWVLILER	\$5,642,911	\$1,163,480	\$1,084,251						
FAMTILFA	\$562,330	\$1,834	\$18,111						
FEBGILLX	\$1,971,935	\$78,002	\$94,239						
FIATILFI	\$570,308	\$8,794	\$43,740						
FRFTILFB	\$5,645,596	\$1,675,155	\$225,475						
FRSTILFO	\$511,576	\$272	\$93,954						
FRTNILFM	\$1,130,104	\$12,137	\$10,353						
FTHNILFT	\$546,567	\$320	\$67,528						
FWLRILFW	\$600,609	\$2	\$7,244						
FXLKILFK	\$953,898	\$717,167	\$1,228,348						
GALNILGA	\$3,510,494	\$78,783	\$763,365						
GBCYILGB	\$867,229	\$7,468	\$140,969						
GDFYILAN	\$2,842,715	\$810,186	\$1,079,294						
GENVILGN	\$14,151,461	\$6,904,774	\$2,468,204						



WIRE CENTER WIRE CENTER LEVEL DATA -- Attachment 1									
Company: Am Company: Ameritech									
Study Area: Illi Study Area: Illinois Bell									
WC by									
Bellcore	Gross Investment in Feeder Plant			Distribution Loop Length			Feeder Loop Length		
CLLI code	Buried	Underground	Aerial	Buried	Underground	Aerial	Buried	Underground	Aerial
GLCRILGC	\$2,278,882	\$252,070	\$332,673						
GLELILGE	\$2,099,289	\$2,406,155	\$1,656,393						
GLMNILGM	\$685,053	\$20,702	\$129,614						
GLVWILGV	\$1,952,958	\$2,382,268	\$1,396,698						
GNVLILGR	\$2,730,357	\$164,397	\$564,007						
GRCYILTA	\$1,655,259	\$1,095,194	\$2,020,860						
GRNRILGD	\$1,191,759	\$9,424	\$58,573						
GRPKILGP	\$1,098,045	\$3,555	\$32,628						
GRRKILES	\$1,531,277	\$824,328	\$813,918						
GRTWILGG									
GRTWILGT	\$1,221,230	\$47,852	\$85,471						
GTWCILGT	\$294,275	\$3,062	\$38,192						
GURNILAA									
GYLKILGL	\$3,247,995	\$1,170,573	\$1,231,128						
HCHLILHH	\$2,731,360	\$2,282,918	\$1,739,347						
HDNGILHG	\$857,226	\$154	\$2,051						
HFESILPC	\$26,386	\$254,104	-\$15,584						
HFESILWL	\$6,558,976	\$7,082,056	\$820,023						
HGPKILHP	\$1,271,493	\$1,697,972	\$1,508,020						
HLSDILHD	\$1,177,465	\$1,909,247	\$1,011,493						
HMPSILHS	\$2,456,491	\$91,114	\$221,306						
HMWDILHO	\$4,371,101	\$2,891,864	\$1,862,050						
HNCYILHC	\$1,025,591	\$230,624	\$26,419						
HNDLILHI	\$6,181,991	\$10,284,438	\$2,145,900						
HNTLILHO	\$2,449,765	\$131,583	\$193,370						
HPPKILMB	\$1,150,220	\$2,821	\$212,184						
HRMJILHM	\$1,211,933	\$0	\$21,097						
HRSCILHR	\$1,591,601	\$5,022	\$184,020						
HRTWILHT	\$742,529	\$95,984	\$87,077						
HRVRILAI									
HRVRILHV	\$2,830,748	\$147,981	\$527,196						
HRVYILHA	\$2,475,705	\$3,668,597	\$2,855,064						
INDNILIN	\$280,140	\$1,402	\$16,556						
IPAVILIP	\$498,191	\$1,570	\$49,019						
ITSCILAB									
IUKAILIU	\$677,716	\$1,579	\$4,248						
JOLTILJO	\$3,530,287	\$3,531,506	\$3,061,606						
JOLTILJW	\$5,091,679	\$2,854,053	\$1,425,230						
KAVLILKA	\$525,893	\$3,260	\$47,742						
KELLILKL	\$2,268,950	-\$49,360	\$70,670						